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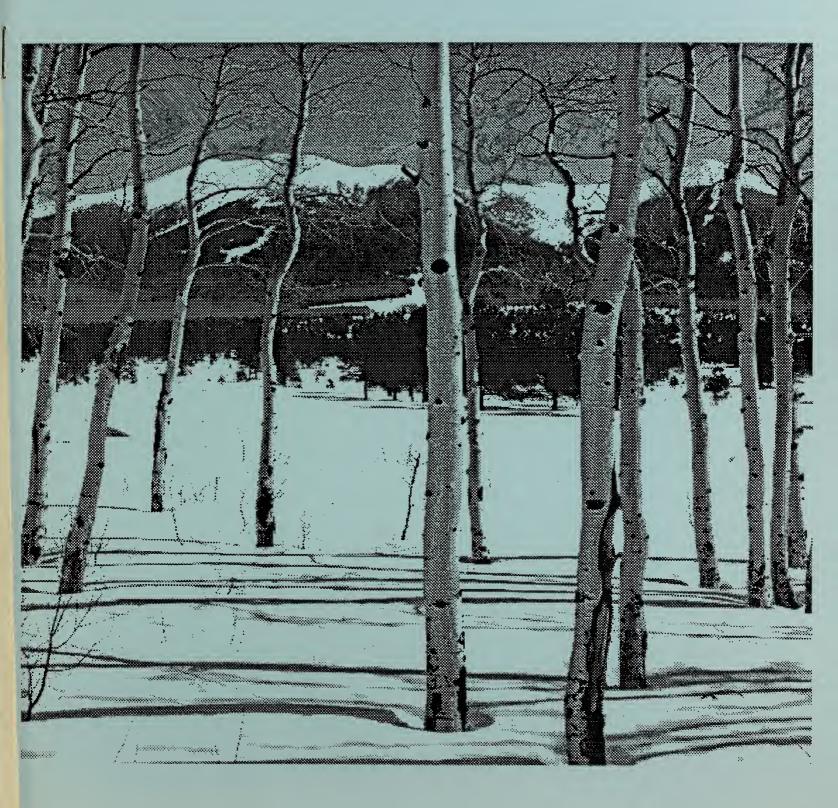
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Soil Conservation Service



# Idaho Basin Outlook Report June 1, 1993



# **Basin Outlook Reports**

and Federal - State - Private Cooperative Snow Surveys

For more water supply and resource management information, contact:

Your local Soil Conservation Service Office

or

Soil Conservation Service Snow Surveys 3244 Elder Street, Room 124 Boise ID 83705-4711 (208) 334-1614

How forecasts are made

Most of the annual streamflow in the Western United States originates as snowfall that has accumulated high in the mountains during winter and early spring. As the snowpack accumulates, hydrologists estimate the runoff that will occur when it melts. Predictions are based on careful measurements of snow water equivalent at selected index points. Precipitation, temperature, soil moisture and antecedent streamflow data are combined with snowpack data to prepare runoff forecasts. Streamflow forecasts are coordinated by Soil Conservation Service and National Weather Service hydrologists. This report presents a comprehensive picture of water supply conditions for areas dependent upon surface runoff. It includes selected streamflow forecasts, summarized snowpack and precipitation data, reservoir storage data, and narratives describing current conditions.

Snowpack data are obtained by using a combination of manual and automated SNOTEL measurement methods. Manual readings of snow depth and water equivalent are taken at locations called snow courses on a monthly or semi-monthly schedule during the winter. In addition, snow water equivalent, precipitation and temperature are monitored on a daily basis and transmitted via meteor burst telemetry to central data collection facilities. Both monthly and daily data are used to project snowmelt runoff.

Forecast uncertainty originates from two sources: (1) uncertainty of future hydrologic and climatic conditions, and (2) error in the forecasting procedure. To express the uncertainty in the most probable forecast, four additional forecasts are provided. The actual streamflow can be expected to exceed the most probable forecast 50% of the time. Similarly, the actual streamflow volume can be expected to exceed the 90% forecast volume 90% of the time. The same is true for the 70%, 30%, and 10% forecasts. Generally, the 90% and 70% forecasts reflect drier than normal hydrologic and climatic conditions; the 30% and 10% forecasts reflect wetter than normal conditions. As the forecast season progresses, a greater portion of the future hydrologic and climatic uncertainty will become known and the additional forecasts will move closer to the most probable forecast.

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## IDAHO WATER SUPPLY OUTLOOK REPORT

## JUNE 1. 1993

#### **SUMMARY**

After six consecutive dry years, water year 1993 will be remembered as the year that filled most of Idaho's nearly empty reservoirs. After a delayed snowmelt in April, the skies cleared in May and jump-started the melting of the snowpack. Rapid melting brought the above average May 1 snowpack to below normal levels for June 1 and produced rapid rises in streams across the state. Streamflow in May ranged from 100-150% of average for the southern 3/4 of the state. Reservoir storage improved significantly in May with many reservoirs reaching full capacity. Overall, surface water supplies should be excellent for the many diverse Idaho water users this year, but several good snowpack years are needed to recharge depleted groundwater supplies.

#### SNOWPACK

Cool temperatures and above normal precipitation the first week of May delayed the start of snowpack melt. Above normal temperatures quickly followed and caused rapid melting of the snowpack. This brought an above normal May 1 snowpack to below normal levels by June 1. On the warmest days melt rates exceeded 2.0 inches per day throughout the state. Remaining snowpacks vary with the proportion of high elevation areas in the basin and are about three-quarters of normal in the central mountains, near normal in the Henrys Fork, Teton, and Bear River basins. Snowpacks are only about half of normal in the Salmon basin and about a third of normal in the Clearwater and Panhandle areas.

#### PRECIPITATION

Precipitation in May started the way April ended, wet and cool. Many stations in central and northern Idaho received most of their May precipitation during the first ten days of the month. Precipitation across the northern two-thirds of the state was 70-90% of average, 60% of average in the Wood and Lost basins, 117% of average across the southern border, and near 150% of average in eastern Idaho and the Bear River basin. Precipitation for the water year ranges from 82% of average in the Panhandle and Clearwater areas to 118% of average in the Southside Snake River basins. Temperatures were above normal in May with Orofino reaching 104 degrees and Boise reporting 5.6 degrees above normal for the month.

#### **RESERVOIRS**

Reservoir storage improved greatly during May as a result of above normal runoff throughout most of the state. Reservoirs reporting full or near full levels include Dworshak, Cascade, Mann Creek, Owyhee, Brownlee, Lucky Peak, Arrowrock, Magic, Little Wood, Mackay, Island Park, Grassy Lake, Palisades, American Falls, and Montpelier. A few reservoirs are still reporting between 30-50% of usable capacity, including Blackfoot, Oakley, Salmon Falls, and Bear Lake. Conservation in these areas will help to improve carryover storage for next year. Northern Idaho lakes including Coeur d'Alene, Priest, and Pend Oreille are full or nearly full, but some reservoirs in Montana on the Clarks Fork drainage are only about 50% of capacity.

Note: SCS reports reservoir information in terms of usable volumes, which includes both active and inactive storage and in some cases dead storage. Other operators may report reservoir contents in different terms.

#### **STREAMFLOW**

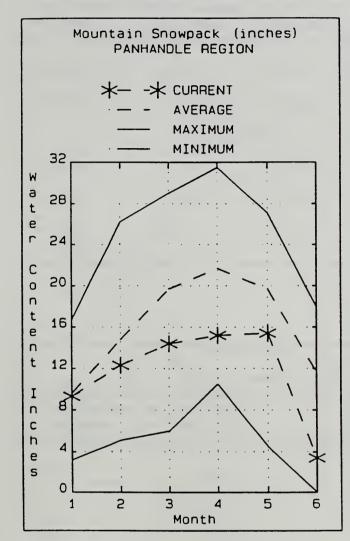
Rapid warming during mid May caused sudden and very high flows on most rivers around the state. As a result, some reservoirs filled and spilled, a sight not seen in seven or eight years. Streamflow volumes during May were well above normal in most areas except northern Idaho where average amounts were recorded. Although streamflow forecasts are not issued in Idaho this month, the high elevation snowpack in central and eastern Idaho should be sufficient to maintain adequate streamflows through June and early July. Northern Idaho snowpacks are almost depleted and streamflows will begin dropping rapidly in June unless abundant precipitation occurs this month.

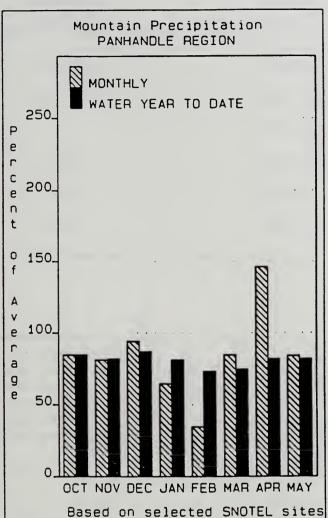
#### RECREATION OUTLOOK

With many reservoirs full and streams running bankfull water users around the state will have a very good and long season this year. Streams in northern Idaho will be dropping to below normal levels because of the low snowpack, but the lake levels should be adequate all season. The Salmon River will have adequate flows for boating throughout the summer. River runners and reservoir users in the Payette and Boise basins will have good flows and an extended season due to nearly full reservoirs. Boating conditions in eastern Idaho and Wyoming should remain good all summer because the snowpack is still near normal. Fishing in most of the rivers should improve after the rivers pass their peak flows.

## **PANHANDLE REGION**

**JUNE 1, 1993** 





#### WATER SUPPLY OUTLOOK

After a very wet April, precipitation in the Panhandle region returned to its previous pattern of below normal moisture. May precipitation was 84% of average with the majority of it falling during the first ten days of the month. Precipitation for the water year (October-May) is 82% of average, a little better than last year's 75% of average. The snowpack is better than last year's near record low snowpack, but is still extremely low for northern Idaho at only 30% of average. Schweitzer Basin SNOTEL site has only 11.9 inches of snow water while the June 1 average is 34.3 inches. As a result of the below normal snowpack, streams are expected to return to baseflow conditions earlier than normal. Streams flowing into the state from Montana are expected to remain below normal and hydropower production in the northwest is also expected to be below normal this season. On the positive side, Coeur d'Alene, Priest, and Pend Oreille lakes are near full and will have adequate water levels for the rest of the season. As a result of the consecutive dry years, fire danger is expected to be high in northern Idaho and western Montana if dry spells occur this summer.

# PANHANDLE REGION Reservoir Storage (1000AF) End of May, 1993

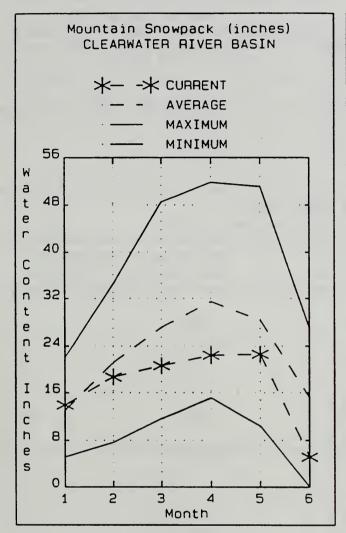
Reservoir	Usable Capacity	********* This Year	Usable Storage Last Year	******** Average
		===========		========
HUNGRY HORSE	3451.0	1695.0	2647.0	2659.0
FLATHEAD LAKE	1791.0	1605.0	1581.0	1480.0
NOXON RAPIDS		NO REF	PORT	
PEND OREILLE	1561.3	1408.0	1091.9	1278.5
COEUR D'ALENE	238.5	227.5	283.2	280.5
PRIEST LAKE	119.3	125.0	94.0	138.7

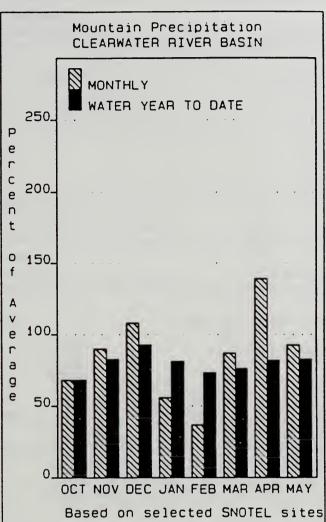
# PANHANDLE REGION Watershed Snowpack Analysis - June 1, 1993

Watershed	Number of Data Sites	This Year as Po Last Year	ercent of Average
Kootenai ab Bonners Ferry	13	107	30
Moyie River	1	. 0	0
Clark Fork River	29	247	26
Priest River	2	0	24
Pend Oreille River	42	234	36
Rathdrum Creek	1	0	0
Hayden Lake	0	0	0
Coeur d'Alene River	4	0	10
St. Joe River	2	292	53
Spokane River	7	349	32
Palouse River	1	0	0

#### **CLEARWATER RIVER BASIN**

**JUNE 1, 1993** 





#### WATER SUPPLY OUTLOOK

May precipitation was 93% of average and stands at 83% for the water year. Last year at this time the water year to date precipitation was only 79% of average and the snowpack was nearly all melted. The snowpack is currently about 1/3 of the June 1 average. With air temperatures in Orofino at 100 and 104 degrees on May 11 and 12, respectively, the Lochsa, Selway, and Clearwater rivers rose quickly and reached their peaks on May 15. The Selway peaked at about 28,000 cfs, Lochsa at 18,500 cfs, and Clearwater at Orofino at 59,000 cfs. Streamflow volumes during May ranged from 103% of average for Dworshak inflow to 125% for the Clearwater at Orofino. Dworshak Reservoir is full and at 115% of average. The residual streamflows will be below normal unless an extended wet spell occurs.

## CLEARWATER RIVER BASIN

Reservoir	Storage	(1000AF)	End	of	May,	1993
-----------	---------	----------	-----	----	------	------

Reservoir	Usable Capacity	********* This Year	Usable Storage Last Year	******** Average
=======================================	=======================================	=======================================		
OWORSHAK	3467.8	3437.2	3306.0	2987.3

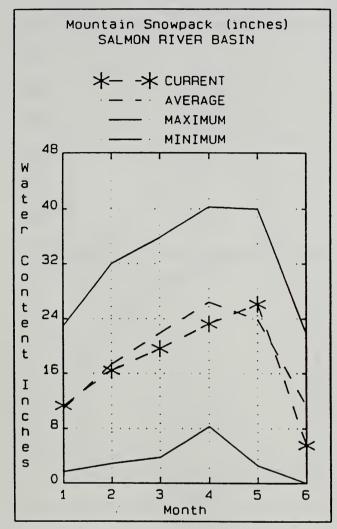
#### CLEARWATER RIVER BASIN

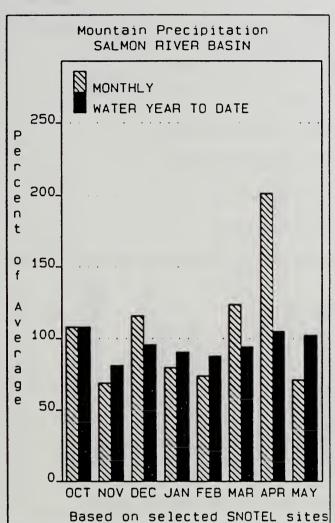
Watershed Snowpack Analysis - June 1, 1993

Watershed	Number of Data Sites	This Year as Pe Last Year	ercent of Average
North Fork Clearwater	10	180	40
Lochsa River	2	0	0
Selway River	4	0	15
Clearwater Basin Total	15	195	34

#### SALMON RIVER BASIN

**JUNE 1, 1993** 





#### WATER SUPPLY OUTLOOK

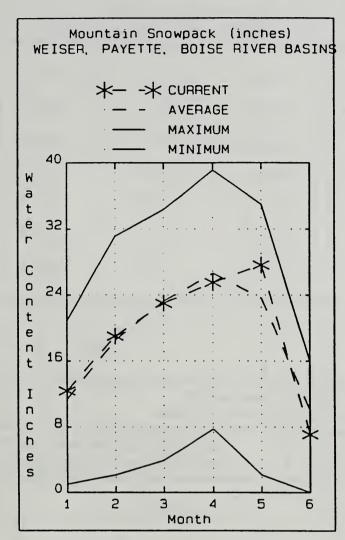
After receiving above normal precipitation in March and April, May precipitation was 71% of average with most of it falling during the first 10 days of the month. Precipitation for the water year is near normal, much better than the 72% of average reported last year. Above normal temperatures in mid-May caused rapid melting of the snowpack which now ranges from 50-80% of average across the basin. The Salmon River stations at Salmon and White Bird reached their seasonal peak flow around May 22, at 8,750 cfs and 64,200 cfs respectively. The May streamflow volumes were around 125% of average. River runners and other water users can expect one of the best seasons in recent years.

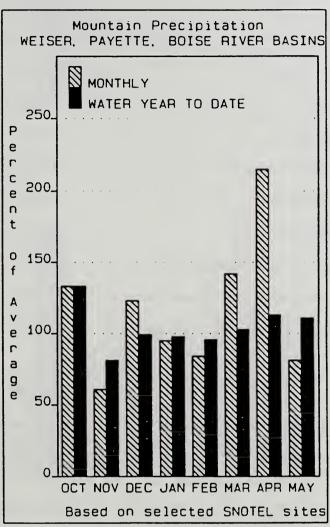
# SALMON RIVER BASIN Watershed Snowpack Analysis - June 1, 1993

Number of		This Year as Percent of	
Data Sites ==============	Last Year	Average ========	
7	o	61	
4	218	46	
3	0	80	
3	o	73	
4	o	0	
22	1267	51	
	Data Sites  7 4 3 3 4	Data Sites Last Year  7 0 4 218 3 0 3 0 4 0	

## WEISER, PAYETTE, BOISE RIVER BASINS

**JUNE 1, 1993** 





## WATER SUPPLY OUTLOOK

May began the same way April ended, with most of the precipitation falling during the first 10 days of the month. Precipitation in May was 82% of average and is 111% of average for the water year. The remaining snowpack in the higher elevations is below normal for this time of year and ranges from 65-90% of average. Above normal temperatures in May generated a rapid melt of the snow and produced a quick rise in the streams. Most streams in the Boise and Payette basins had dual peaks on the 15th and 21st of May. May streamflow volumes ranged from 130-150% of average. The total flow at the Boise River near Twin Springs during May was 3/4 of the total volume received all of last water year. Combined reservoir storage in the Payette basin is 94% of usable capacity, 118% of average, while the combined storage in the Boise basin is 86% of capacity, 105% of average. Current projections are that Anderson Ranch Reservoir will fill towards the end of June or beginning of July. Irrigators and water users will have an adequate water supply this year, whether using the water in the rivers or reservoirs.

#### WEISER, PAYETTE, BOISE RIVER BASINS Reservoir Storage (1000AF) End of May, 1993

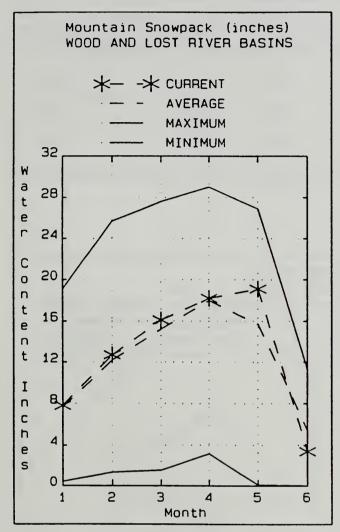
	Usable	******	Usable Storage	******
Reservoir	Capacity		Last Year	Average
	==============	=======================================		
MANN CREEK	11.1	11.2	6.1	10.8
CASCADE	703.2	670.0	583.9	548.7
	703.2	0,0.0	303.3	340.7
DEADWOOD	161.9	140.2	105.8	136.2
ANDERSON RANCH	464.2	358.0	117.3	413.3
ARROWROCK	286.6	277.3	18.5	216.3
LUCKY PEAK	293.2	264.0	271.6	225.9
			20.0	150.0
LAKE LOWELL (DEER FLAT)	177.1	112.6	39.0	159.0

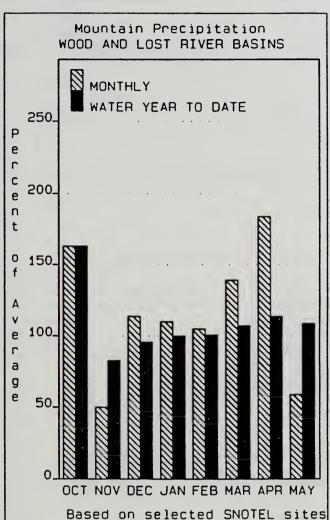
# WEISER, PAYETTE, BOISE RIVER BASINS Watershed Snowpack Analysis - June 1, 1993

	Number of		
Watershed	Data Sites	Last Year ===========	Average
Mann Creek	1	0	0
Weiser River	3	0	0
North Fork Payette	7	0	55
South Fork Payette	4	0	81
Payette Basin Total	12	0	65
Middle & North Fork Boise	6	0	77
South Fork Boise River	5	0	86
Mores Creek	2	0	0
Boise Basin Total	9	0	75
Canyon Creek	0	0	0

#### WOOD and LOST RIVER BASINS

**JUNE 1, 1993** 





#### WATER SUPPLY OUTLOOK

After receiving above normal mountain precipitation each month since December, May showers were only 59% of average. Precipitation for the water year is 109% of average. Above normal temperatures in mid-May brought a rapid melt of the snowpack. With many sites melted out, the few higher elevation sites are reporting a snowpack in the 60-70% range. Magic Reservoir filled for the first time since June of 1986; Little Wood and Mackay reservoirs are also full. Water supplies will be adequate for users in the area this year and the full reservoirs will help to improve the carryover storage for next year.

# WOOD AND LOST RIVER BASINS Reservoir Storage (1000AF) End of May, 1993

Reservoir	Usable Capacity	********* This Year	Usable Storage Last Year	******** Average
MAGIC	191.5	191.1	6.2	173.8
LITTLE WOOD	30.0	30.2	15.3	28.0
MACKAY	44.4	44.4	15.7	33.6

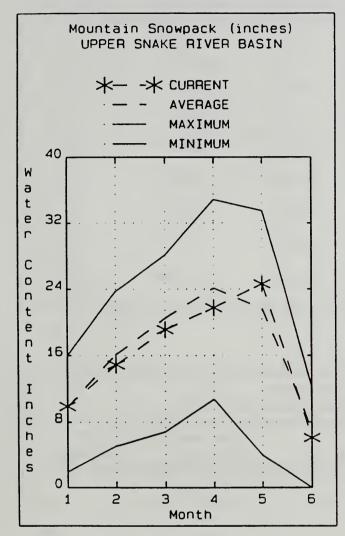
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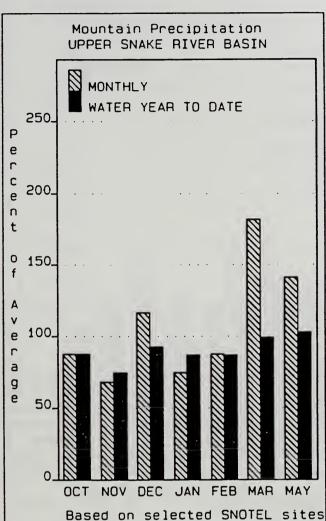
# WOOD AND LOST RIVER BASINS Watershed Snowpack Analysis - June 1, 1993

	Number of			
Watershed	Data Sites ====================================	Last Year	Average	
Big Wood ab Magic	6	0	68	
Camas Creek	1	0	0	
Big Wood Basin Total	7	0	68	
Little Wood River	2	0	0	
Fish Creek	0	0	0	
Big Lost River	4	0	70	
Little Lost River	3	0	38	

## **UPPER SNAKE RIVER BASIN**

**JUNE 1, 1993** 





#### WATER SUPPLY OUTLOOK

Cooler temperatures and well above normal May precipitation (141% of average) in eastern Idaho caused a slower melt of the snowpack in the higher elevation areas. Mountain precipitation for the water year is slightly above normal. The snowpack in the lower elevation drainages of Willow, Blackfoot, and Portneuf has melted, while Henrys Fork, Teton, and Snake above Palisades drainages have a snowpack ranging from 75-100% of average. Most streams in the area started rising in early May and reached a peak around May 22. Streamflow runoff during May was around 150% of average for the Teton River and Snake River near Moran and around 125% of average for the Henrys Fork and Snake River at Heise. Combined reservoir storage for the eight major reservoirs in the basin is 88% of usable capacity, 109% of average. Palisades Reservoir was reported incorrectly last month; the correct reading should have been 653,000 acre-feet (48% of usable capacity). It is currently full. Irrigators and water users should have an adequate water supply this summer, whether using the water in the rivers or reservoirs.

# UPPER SNAKE RIVER BASIN Reservoir Storage (1000AF) End of May, 1993

Reservoir	Usable Capacity	********* This Year	Usable Storage Last Year	******* Average
HENRYS LAKE	90.4	77.9	87.3	84.6
ISLAND PARK	135.2	136.6	131.7	134.4
GRASSY LAKE	15.2	15.2	15.2	13.6
JACKSON LAKE	847.0	541.7	829.9	540.5
PALISADES	1355.5	1355.8	700.6	993.9
RIRIE	96.5	87.0	53.1	83.9
BLACKFOOT	348.7	158.3	90.6	309.5
AMERICAN FALLS	1672.6	1623.5	911.6	1519.3

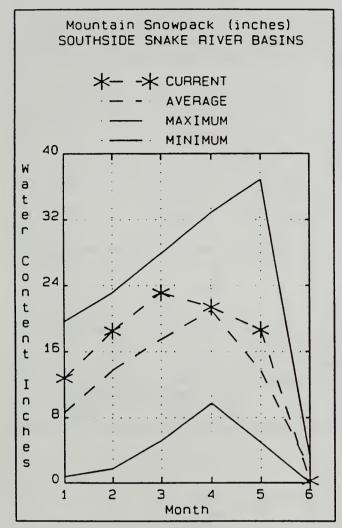
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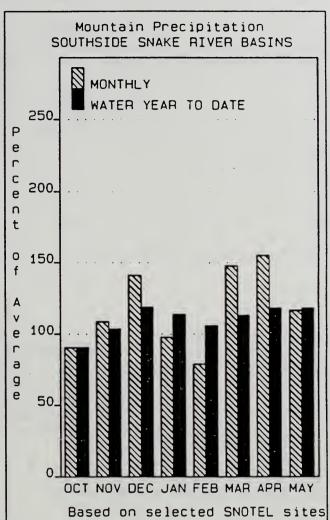
# UPPER SNAKE RIVER BASIN Watershed Snowpack Analysis - June 1, 1993

Watershed	Number of Data Sites		Average
Camas-Beaver Creeks	2	0	0
Henrys Fork River	7	0	98
Teton River	3	0	96
Snake above Jackson Lake	6	945	77
Gros Ventre River	2	0	72
Hoback River	5	0	79
Greys River	2	0	66
Salt River	. 2	0	0
Snake above Palisades	17	2298	75
Willow Creek	2	0	0
Blackfoot River	2	0	0
Portneuf River	2	0	0
Snake abv American Falls Res	22	2298	75
=======================================			

## SOUTHSIDE SNAKE RIVER BASINS

**JUNE 1, 1993** 





#### WATER SUPPLY OUTLOOK

Above normal precipitation fell on the Southside Snake River basins during May, keeping the water year to date totals at 118% of average. Nearly all the snow has melted in these basins, except in the highest elevations, making the hillsides a colorful green. The Bruneau River had dual streamflow peaks this year, the first on March 17 dominated by rainfall and the second on May 16 from high elevation snowmelt. Streamflow volumes during May were 128% of average on the Bruneau River and near normal on the Owyhee River. Reservoir storage improved during the month, but still remains below 50% of usable capacity in Oakley and Salmon Falls reservoirs. Owyhee Reservoir continues to remain full, satisfying the needs of many irrigators and water users.

# SOUTHSIDE SNAKE RIVER BASINS Reservoir Storage (1000AF) End of May, 1993

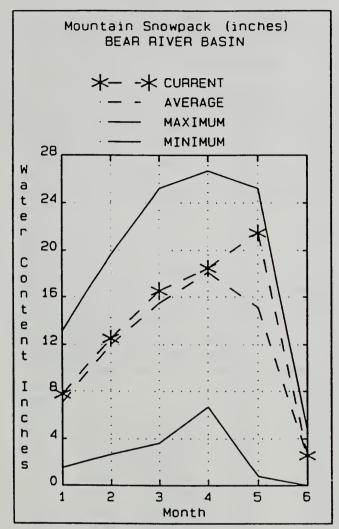
	Usable	Usable ******** Usable Stora						
Reservoir ====================================	Capacity	This Year	Last Year	Average				
OAKLEY	77.4	29.3	8.6	42.7				
SALMON FALLS	182.6	86.8	17.5	94.9				
WILDHORSE RESERVOIR		NO REP	PORT					
OWYHEE	715.0	709.8	88.4	603.8				
BROWNLEE	1419.3	1405.8	1378.1	1200.8				
	=======================================							

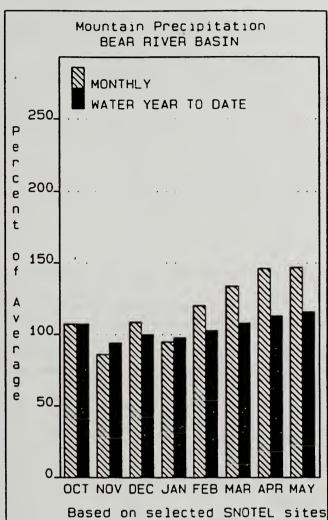
## SOUTHSIDE SNAKE RIVER BASINS Watershed Snowpack Analysis - June 1, 1993

watershed bhowpack Analysis - bune 1, 1993											
Watershed	Number of Data Sites	This Year as P	ercent of Average								
Raft River	1	0	0								
Goose-Trapper Creeks	1	0	C								
Salmon Falls Creek	4	0	33								
Bruneau River	5	0	33								
Owyhee Basin Total	7	0	O								

#### **BEAR RIVER BASIN**

**JUNE 1, 1993** 





#### WATER SUPPLY OUTLOOK

For the second consecutive month mountain precipitation in the Bear River basin was around 150% of average. The water year to date precipitation now stands at 116% of average. Warm temperatures and rain melted most of the snow in the basin; the remaining high elevation snowpack is around 90-100% of the June 1 average. As a result of the above normal precipitation and good snowpack, May streamflows filled Montpelier Reservoir and raised Bear Lake by 3.5 feet; however, Bear Lake is still only 30% of usable capacity. Because of the extremely wet spring and good natural river flow, irrigation demand is low and will allow Bear Lake to rise another 1-1.5 feet this season. Overall, the water supply this season should be adequate to meet most users needs.

#### BEAR RIVER BASIN

	Reservoir S	torage (1000	DAF) End of A	May, 1993	
Reservoir		Usable Capacity		Usable Storage Last Year	******* Average
WOODRUFF NARROWS			NO REI	PORT	
WOODRUFF CREEK			NO REI	PORT	
BEAR LAKE		1421.0	431.0	466.0	1145.5
MONTPELIER CREEK		4.0	4.0	1.6	3.3

#### BEAR RIVER BASIN

Watershed Snowpack Analysis - June 1, 1993

Number of		
Data Sites	Last lear	Average =======
3	o	79
7	0	80
1	0	С
1	0	0
1	0	147
11	0	99
1	0	C
	Data Sites  3 7 1 1 1	Data Sites Last Year  3

#### SNOW COURSE DATA

#### UNITED STATES DEPARTMENT OF AGRICULTURE Soil Conservation Service 3244 Elder Street, Room 124 Boise, Idaho 83705 (208) 334-1614

JUNE 1993

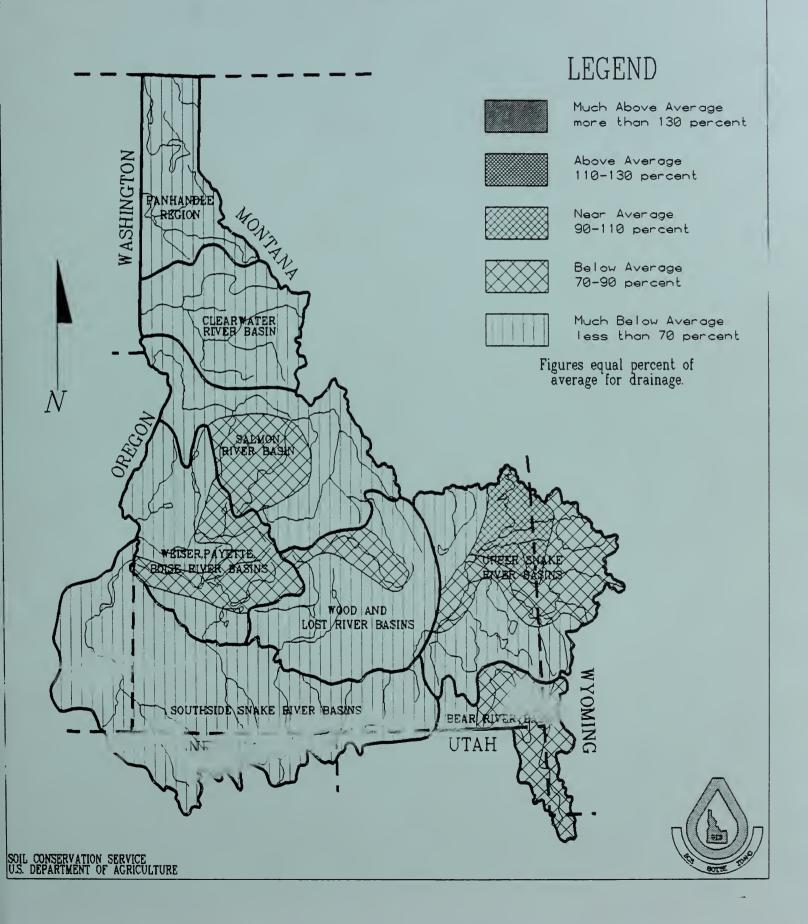
ATLANTA SUMTI (d) 7500 6/01/93 17.2E .0 19.4 ATLANTA SUMT PILLOW 7580 6/01/93 14.4 .0 16.4 BANNER SUMMIT PILLOW 7040 6/01/93 0.0 .0 8.2 BASE CAMP PILLOW 7030 6/01/93 0.0 .0 .0 BEAGLE SPGS PILLOW 8850 6/01/93 0.0 .0 .0 BEAGLE SPGS PILLOW 8850 6/01/93 0.0 .0 .0 BEAGLE SPGS PILLOW 8850 6/01/93 0.0 .0 .0 BEAR BASIN PILLOW 7900 6/01/93 0.0 .0 .0 .23 BEAR ROUNTAIN PILLOW 7900 6/01/93 0.0 .0 .0 .0 BEAR CANYON PILLOW 7900 6/01/93 0.0 .0 .0 .0 BEAR SADDLE PILLOW 6180 6/01/93 0.0 .0 .0 .0 BIG BERD SNOTEL 6700 6/01/93 0.0 .0 .0 .0 BIG BERD SNOTEL 6700 6/01/93 0.0 .0 .0 .0 BIG BERD SNOTEL 6700 6/01/93 18.0 .0 .0 .0 BIG BERD SNOTEL 6700 6/01/93 0.0 .0 .0 BIG SERD SNOTEL 6700 6/01/93 0.0 .0 .0 BIG SERD SNOTEL 6700 6/01/93 0.0 .0 .0 BIG SERD SNOTEL 6700 6/01/93 0.0 .0 .0 BLACK BEAR PILLOW 7950 6/01/93 18.0 .0 16.5 BIG SANDY PILLOW 8900 6/01/93 16.1 .0 13.4 BLUE RIDGE 6780 6/01/93 0.0 .0 .0 .0 BLACK BEAR PILLOW 7500 6/01/93 0.0 .0 .0 .0 BOSTETTER RS PILLOW 7500 6/01/93 0.0 .0 .0 .0 BOSTETTER RS PILLOW 7500 6/01/93 0.0 .0 .0 .0 BORUNDAGE RESV PILLOW 5000 6/01/93 0.0 .0 .0 .0 BORUNDAGE RESV PILLOW 5000 6/01/93 0.0 .0 .0 .0 BORUNDAGE RESV PILLOW 5000 6/01/93 0.0 .0 .0 .0 BORUNDAGE RESV PILLOW 5000 6/01/93 0.0 .0 .0 .0 CAMAS CREEK DIVIDE 5710 6/01/93 0.0 .0 .0 .0 CO2Y COYD PILLOW 7700 6/01/93 18.9 18.5 38.1 COTTONWOOD CR PILLOW 7700 6/01/93 15.1 .0 .0 .0 CO2Y COYD PILLOW 5800 6/01/93 15.1 .0 .0 .0 COXY COYD PILLOW 7500 6600 6/01/93 15.1 .0 .0 .0 CARBER MADOWS MS PILLOW 8420 6/01/93 15.1 .0 .0 .0 CRAFER MDMS PILLOW 8600 6/01/93 15.1 .0 .0 .0 CRAFER MDMS PILLOW 8700 6/01/93 15.7 9.1 28.5 DEDEMODOD SUM PILLOW 8700 6/01/93 15.1 .0 .0 .0 .0 CRAFER MDMS PILLOW 8700 6/01/93 15.1 .0 .0 .0 .0 CRAFER MDMS PILLOW 8700 6/01/93 15.1 .0 .0 .0 .0 CRAFER MDMS PILLOW 8700 6/01/93 15.1 .0 .0 .0 .0 CRASS WORLD SWILLOW 8700 6/01/93 15.1 .0 .0 .0 .0 CRASS WORLD SWILLOW 8700 6/01/93 15.1	SNOW COURSE EI	EVATION	I DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	AVERAGE 1961-90
BANNER SUMM PILLOW 7040 6/01/93 6.0 0 8.2 BASE CAMP PILLOW 7040 6/01/93 6.0 0 8.2 BASE CAMP PILLOW 8850 6/01/93 0.0 0.0 0.9 BEAR BASIN PILLOW 7990 6/01/93 0.0 0.0 0.9 BEAR CANYON PILLOW 7990 6/01/93 0.0 0.0 0.0 BEAR CANYON PILLOW 7990 6/01/93 0.0 0.0 7.2 BEAR CANYON PILLOW 5400 6/01/93 0.0 0.0 7.2 BEAR GANYON PILLOW 5400 6/01/93 0.0 0.0 7.2 BEAR SADLE PILLOW 6180 6/01/93 0.0 0.0 0.0 BIG BEND SNOTEL 6700 6/01/93 13.6 0.0 0.0 0.0 BIG GEEK SUM PILLOW 6580 6/01/93 18.0 0.0 0.0 BIG SADNY PILLOW 9950 6/01/93 18.0 0.0 16.5 BIG SADNY PILLOW 9950 6/01/93 16.1 0.0 16.5 BLIND BULL PILLOW 9950 6/01/93 16.1 0.0 13.4 BLUE RIDGE 6780 6/01/93 0.0 0.0 0.0 BLUE RIDGE 6780 6/01/93 0.0 0.0 0.0 BOSUS BASIN 6340 6/01/93 0.0 0.0 0.0 BRUNDAGE RESV PILLOW 7550 6/01/93 0.0 0.0 0.0 BRUNDAGE RESV PILLOW 5500 6/01/93 0.0 0.0 0.0 BRUNDAGE RESV PILLOW 5500 6/01/93 0.0 0.0 0.0 BRUNDAGE RESV PILLOW 5710 6/01/93 0.0 0.0 0.0 BRUNDAGE RESV PILLOW 670 6/01/93 0.0 0.0 13.6 BUNCHGRASS MDWPILLOW 5710 6/01/93 0.0 0.0 15.4 CAMAS CREEK DIVIDE 5710 6/01/93 0.0 0.0 0.0 CAMAS CREEK PILLOW 6280 6/01/93 0.0 0.0 0.0 COZY COVE PILLOW 5500 6/01/93 0.0 0.0 0.0 COZY COVE PILLOW 5800 6/01/93 0.0 0.0 0.0 CRAB CREEK PILLOW 5800 6/01/93 0.0 0.0 0.0 CRAB CREEK PILLOW 6860 6/01/93 15.1E 0.0 28.7 CRATER MDWS PILLOW 5960 6/01/93 15.1E 0.0 0.0 0.0 CRAB CREEK PILLOW 7990 6/01/93 15.1E 0.0 28.7 CRATER MDWS PILLOW 5960 6/01/93 15.1E 0.0 28.7 CRATER MDWS PILLOW 5960 6/01/93 15.1E 0.0 0.0 0.0 CRAB CREEK PILLOW 7990 6/01/93 15.1E 0.0 0.0 0.0 CRAB CREEK PILLOW 7990 6/01/93 15.1E 0.0 0.0 0.0 CRAB CREEK PILLOW 7990 6/01/93 10.0 0.0 0.0 CRAB CREEK PILLOW 7990 6/01/93 10.0 0.0 0.0 CRAB CREEK PILLOW 7990 6/01/93 10.0 0.0 0.0 CRAB CREE	IDAHO AND ADJACENT STATES	SNOW D	ATA LISTIN	 G			
BANNER SUMMIT PILLOW 7040 6/01/93 0.0 0.0 8.2 BASE CAMP PILLOW 7030 6/01/93 0.0 0.0 0.0 BEAGLE SPGS PILLOW 8550 6/01/93 0.0 0.0 0.9 BEAR CANPON PILLOW 5350 6/01/93 0.0 0.0 0.0 BEAR CANYON PILLOW 5350 6/01/93 0.0 0.0 0.2 3 BEAR CANYON PILLOW 7000 6/01/93 0.0 0.0 7.2 BEAR MOUNTAIN PILLOW 6400 6/01/93 13.6 0.0 40.7 BEAR SADLE PILLOW 6180 6/01/93 0.0 0.0 0.0 0.0 BIG CREEK SUM PILLOW 6580 6/01/93 18.0 0.0 0.0 0.0 BIG CREEK SUM PILLOW 9080 6/01/93 18.0 0.0 16.5 BIG SANDY PILLOW 9080 6/01/93 18.0 0.0 16.5 BLACK BEAR PILLOW 9500 6/01/93 29.2 0.0 27.5 BLIND BULL PILLOW 8900 6/01/93 16.1 0.0 13.4 BLUE RIDGE 6780 6/01/93 0.0 0.0 0.0 BOSTETTER RS PILLOW 7500 6/01/93 0.0 0.0 0.0 BOSTETTER RS PILLOW 7500 6/01/93 0.0 0.0 0.0 BRUNDAGE RESV PILLOW 4500 6/01/93 0.0 0.0 0.0 BRUNDAGE RESV PILLOW 5500 6/01/93 0.0 0.0 0.0 BRUNDAGE RESV PILLOW 5500 6/01/93 0.0 0.0 0.0 13.6 BUNCHGRASS MOWPILLOW 5710 6/01/93 0.0 0.0 0.0 15.4 CAMAS CREEK DIVIDE 5710 6/01/93 0.0 0.0 0.0 15.4 CAMAS CREEK DIVIDE 5710 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 7700 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 6800 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 6800 6/01/93 0.0 0.0 0.0 0.0 COULTER MEMORY PILLOW 5380 6/01/93 0.0 0.0 0.0 0.0 COULTER MEMORY PILLOW 5380 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 6860 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 6860 6/01/93 11.0 0.0 26.3 DARKHORSE LK. PILLOW 8900 6/01/93 15.1E 0.0 28.7 CRATER MEMORYS (d) 5550 6/01/93 15.7 9.1 28.5 DEADWOOD SUM PILLOW 5380 6/01/93 15.7 9.1 28.5 DEADWOOD SUM PILLOW 7390 6/01/93 15.7 9.1 28.5 DEADWOOD SUM PILLOW 7390 6/01/93 15.7 0.0 0.0 0.0 0.0 GRANIUT CREEK SIOTEL 7050 6/01/93 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	ATLANTA SUMMIT (d)	7600	6/01/93		17.2E	.0	19.4
BANNER SUMMIT PILLOW 7040 6/01/93 0.0 0.0 8.2 BASE CAMP PILLOW 7030 6/01/93 0.0 0.0 0.0 BERGLE SPGS PILLOW 8850 6/01/93 0.0 0.0 0.0 BERGR CANPON PILLOW 5350 6/01/93 0.0 0.0 0.0 BERR CANYON PILLOW 7900 6/01/93 0.0 0.0 0.2 3 BEAR CANYON PILLOW 7900 6/01/93 0.0 0.0 7.2 BEAR MOUNTAIN PILLOW 6400 6/01/93 13.6 0.0 40.7 BEAR SADDLE PILLOW 6580 6/01/93 13.6 0.0 40.7 BEAR SADDLE PILLOW 6580 6/01/93 13.6 0.0 0.0 0.0 BIG GEREK SUM PILLOW 6580 6/01/93 18.0 0.0 0.0 0.0 BIG GEREK SUM PILLOW 9080 6/01/93 18.0 0.0 16.5 BIG SANDY PILLOW 9080 6/01/93 29.2 0.0 27.5 BLIND BULL PILLOW 8900 6/01/93 16.1 0.0 13.4 BLUER RIDGE 6780 6/01/93 0.0 0.0 0.0 BOSTETTER RS PILLOW 7500 6/01/93 0.0 0.0 0.0 BOSTETTER RS PILLOW 7500 6/01/93 0.0 0.0 0.0 BUNCHGRASS MUMPILLOW 5500 6/01/93 0.0 0.0 0.0 BUNCHGRASS MUMPILLOW 5500 6/01/93 0.0 0.0 0.0 BUNCHGRASS MUMPILLOW 5510 6/01/93 0.0 0.0 0.0 13.6 BUNCHGRASS MUMPILLOW 5710 6/01/93 0.0 0.0 0.0 15.4 CAMAS CREEK DIVIDE 5710 6/01/93 0.0 0.0 0.0 15.4 CAMAS CREEK DIVIDE 5710 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 7700 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 5800 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 6860 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 6860 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 6860 6/01/93 0.0 0.0 0.0 0.0 COULTER CREEK PILLOW 6860 6/01/93 11.0 0.0 26.3 DARKHORSE LK. PILLOW 8900 6/01/93 15.1E 0.0 28.7 CRATER MEMOWS PILLOW 5960 6/01/93 15.7 9.1 28.5 DEADWOOD SUM PILLOW 5950 6/01/93 15.7 9.1 28.5 DEADWOOD SUM PILLOW 7900 6/01/93 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	, ,	7580	•		14.4	.0	16.4
BASE CAMP FILLOW 7030 6/01/930 .0 .0 BEARCE SPGS FILLOW 8850 6/01/930 .0 .0 .9 BEAR BASIN FILLOW 7900 6/01/930 .0 .0 .0 .0 BEAR CANYON FILLOW 7900 6/01/930 .0 .0 .2.3 BEAR CK SNOTEL 7800 6/01/930 .0 .0 .7.2 BEAR GANYON FILLOW 5400 6/01/930 .0 .0 .7.2 BEAR MOUNTAIN FILLOW 5400 6/01/930 .0 .0 .0 .0 BEAR SADDLE FILLOW 6180 6/01/930 .0 .0 .0 .0 BEAR SADDLE FILLOW 6580 6/01/930 .0 .0 .0 .0 BIG BEND SNOTEL 6700 6/01/930 .0 .0 .0 .0 BIG GENEK SUM FILLOW 9980 6/01/930 .0 .0 .0 .0 BIG SANDY FILLOW 7950 6/01/9318.0 .0 .16.5 BIG SANDY FILLOW 7950 6/01/93 29.2 .0 .27.5 BLIND BULL FILLOW 8900 6/01/930 .0 .0 .0 .0 BLIND BULL FILLOW 8900 6/01/930 .0 .0 .0 .0 BLOWS BASIN 6440 6/01/930 .0 .0 .0 .0 .0 BOSTETTER RS FILLOW 7500 6/01/930 .0 .0 .0 .0 BRUNDAGE RESV FILLOW 5500 6/01/930 .0 .0 .0 .0 BRUNDAGE RESV FILLOW 5500 6/01/930 .0 .0 .0 .0 BRUNDAGE RESV FILLOW 5500 6/01/930 .0 .0 .15.4 CAMAS CREEK DIVIDE 5710 6/01/930 .0 .0 .15.4 CAMAS CREEK DIVIDE 5710 6/01/930 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	BANNER SUMMIT PILLOW	7040			6.0	.0	8.2
BEAGLE SPOS PILLOW 8850 6/01/93 0 0 0 0 BEAR BASIN PILLOW 5350 6/01/93 0 0 0 0 0 0 BEAR CANYON PILLOW 7900 6/01/93 0 0 0 7.2 BEAR CANYON PILLOW 7900 6/01/93 0 0 0 7.2 BEAR CANYON PILLOW 5400 6/01/93 13.6 0 40.7 BEAR SADDLE PILLOW 6180 6/01/93 13.6 0 40.7 BEAR SADDLE PILLOW 6580 6/01/93 18.0 0 0 0 0 0 BIG CREEK SUM PILLOW 6580 6/01/93 18.0 0 0 0 0 0 0 BIG CREEK SUM PILLOW 9080 6/01/93 18.0 0 0 0 0 0 0 BIG CREEK SUM PILLOW 9080 6/01/93 18.0 0 0 0 0 0 0 BLACK BEAR PILLOW 9080 6/01/93 16.1 0 13.4 BLUR RIDGE 6780 6/01/93 16.1 0 13.4 BLUR RIDGE 6780 6/01/93 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BASE CAMP PILLOW		•				.0
BEAR BASIN FILLOW 5350 6/01/930 .0 .0 2.3 BEAR CANYON PILLOW 7900 6/01/930 .0 .0 2.3 BEAR CK SNOTEL 7800 6/01/930 .0 .0 7.2 BEAR MOUNTAIN FILLOW 5400 6/01/93 13.6 .0 40.7 BEAR SADDLE FILLOW 6180 6/01/930 .0 .0 .0 BIG BEND SNOTEL 6700 6/01/93 18.0 .0 .0 .0 .0 BIG BEND SNOTEL 6700 6/01/93 18.0 .0 .0 .0 .0 BIG GREEK SUM FILLOW 6580 6/01/93 18.0 .0 .0 .0 .0 BIG GREEK SUM FILLOW 9080 6/01/93 18.0 .0 .0 .0 .0 BIG SANDY PILLOW 9080 6/01/93 29.2 .0 .27.5 BLIND BULL FILLOW 8900 6/01/93 0.0 .0 .0 .0 .0 BLACK BEAR FILLOW 7950 6/01/93 0.0 .0 .0 .0 .0 BLUE RIDGE 6780 6/01/93 0.0 .0 .0 .0 .0 .0 BLUE RIDGE 6780 6/01/93 0.0 .0 .0 .0 .0 .0 BOUNDAIN 600 6701/93 0.0 .0 .0 .0 .0 .0 BOUNDAIN 600 6701/93 0.0 .0 .0 .0 .0 .0 BOUNDAIN 600 6701/93 0.0 .0 .0 .0 .0 .0 BUNDAIN 600 6701/93 0.0 .0 .0 .0 .0 .0 BUNDAIN 600 6701/93 0.0 .0 .0 .0 .0 .0 .0 BUNDAIN 600 6701/93 0.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0							
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EAST RIM PILLOW 7930 6/01/930 .0 .7.0 ELK BUTTE (OLD) (d) 5550 6/01/930E .0 8.4 ELK BUTTE PILLOW 5550 6/01/93 1.7 .0 14.1 ELKHART PARK PILLOW 9400 6/01/932 .0 4.4 EMIGRANT SUM PILLOW 7390 6/01/93 7.8 .0 .0 FALL CREEK 6820 6/01/930E .0 FAWN CREEK SNOTEL 7050 6/01/930 .0 .0 .8 FISH LAKE AIRSTRIP 5650 6/01/93 13.4E FRANKLIN BSN PILLOW 8170 6/01/93 10.3 .0 7.0 GALENA PILLOW 7440 6/01/93 1.9 .0 7.3 GALENA SUMMIT (d) 8780 6/01/93 1.9 .0 7.3 GALENA SUMMIT PILLOW 8780 6/01/93 3.9E .0 12.0 GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7 GARFIELD R.S. PILLOW 6560 6/01/93 0 .0 .0 GIVEOUT PILLOW 6840 6/01/930 .0 .0 GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0 GRANITE CRK PILLOW 6770 6/01/930 .0 .0	DEADWOOD SUM PILLOW	6860	6/01/93		21.1	.0	25.5
ELK BUTTE (OLD) (d) 5550 6/01/930E .0 8.4  ELK BUTTE PILLOW 5550 6/01/93 1.7 .0 14.1  ELKHART PARK PILLOW 9400 6/01/932 .0 4.4  EMIGRANT SUM PILLOW 7390 6/01/93 7.8 .0 .0  FALL CREEK 6820 6/01/930E .0  FAWN CREEK SNOTEL 7050 6/01/930 .0 .0 .8  FISH LAKE AIRSTRIP 5650 6/01/93 13.4E  FRANKLIN BSN PILLOW 8170 6/01/93 10.3 .0 7.0  GALENA PILLOW 7440 6/01/93 1.9 .0 7.3  GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0  GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7  GARFIELD R.S. PILLOW 6560 6/01/93 0 .0 .0  GIVEOUT PILLOW 6840 6/01/93 0 .0 .0  GRAHAM G.S. PILLOW 5690 6/01/93 0 .0 .0  GRANITE CRK PILLOW 6770 6/01/93 0 .0 .0	DOLLARHIDE SM PILLOW	8420	6/01/93		11.1	.0	14.3
ELK BUTTE PILLOW 5550 6/01/93 1.7 .0 14.1 ELKHART PARK PILLOW 9400 6/01/932 .0 4.4 EMIGRANT SUM PILLOW 7390 6/01/93 7.8 .0 .0 FALL CREEK 6820 6/01/930E .0 FAWN CREEK SNOTEL 7050 6/01/930 .0 .0 .8 FISH LAKE AIRSTRIP 5650 6/01/93 13.4E FRANKLIN BSN PILLOW 8170 6/01/93 10.3 .0 7.0 GALENA PILLOW 7440 6/01/93 1.9 .0 7.3 GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0 GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7 GARFIELD R.S. PILLOW 6560 6/01/93 0 .0 .0 .0 GIVEOUT PILLOW 6840 6/01/93 0 .0 .0 .0 GRAHAM G.S. PILLOW 5690 6/01/93 0 .0 .0 .0 GRANITE CRK PILLOW 6770 6/01/93 0 .0 .0 .0	EAST RIM PILLOW	7930	6/01/93		.0	.0	7.0
ELKHART PARK PILLOW 9400 6/01/932 .0 4.4 EMIGRANT SUM PILLOW 7390 6/01/93 7.8 .0 .0 FALL CREEK 6820 6/01/930E .0 FAWN CREEK SNOTEL 7050 6/01/930 .0 .8 FISH LAKE AIRSTRIP 5650 6/01/93 13.4E FRANKLIN BSN PILLOW 8170 6/01/93 10.3 .0 7.0 GALENA PILLOW 7440 6/01/93 1.9 .0 7.3 GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0 GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7 GARFIELD R.S. PILLOW 6560 6/01/93 0 .0 .0 GIVEOUT PILLOW 6840 6/01/93 0 .0 .0 GRAHAM G.S. PILLOW 5690 6/01/93 0 .0 .0 GRANITE CRK PILLOW 6770 6/01/93 0 .0 .0	ELK BUTTE (OLD) (d)	5550	6/01/93		.OE	.0	8.4
EMIGRANT SUM PILLOW 7390 6/01/93 7.8 .0 .0  FALL CREEK 6820 6/01/930E .0  FAWN CREEK SNOTEL 7050 6/01/930 .0 .8  FISH LAKE AIRSTRIP 5650 6/01/93 13.4E  FRANKLIN BSN PILLOW 8170 6/01/93 10.3 .0 7.0  GALENA PILLOW 7440 6/01/93 1.9 .0 7.3  GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0  GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7  GARFIELD R.S. PILLOW 6560 6/01/93 0 .0 .0  GIVEOUT PILLOW 6840 6/01/930 .0 .0  GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0  GRANITE CRK PILLOW 6770 6/01/930 .0 .0	ELK BUTTE PILLOW	5550	6/01/93		1.7	.0	14.1
FALL CREEK 6820 6/01/930E .0 FAWN CREEK SNOTEL 7050 6/01/930 .0 .8 FISH LAKE AIRSTRIP 5650 6/01/93 13.4E FRANKLIN BSN PILLOW 8170 6/01/93 10.3 .0 7.0 GALENA PILLOW 7440 6/01/93 1.9 .0 7.3 GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0 GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7 GARFIELD R.S. PILLOW 6560 6/01/93 0 .0 .0 GIVEOUT PILLOW 6840 6/01/930 .0 .0 GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0 GRANITE CRK PILLOW 6770 6/01/930 .0 .0	ELKHART PARK PILLOW	9400	6/01/93		.2	.0	4.4
FAWN CREEK SNOTEL 7050 6/01/930 .0 .8  FISH LAKE AIRSTRIP 5650 6/01/93 13.4E  FRANKLIN BSN PILLOW 8170 6/01/93 10.3 .0 7.0  GALENA PILLOW 7440 6/01/93 1.9 .0 7.3  GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0  GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7  GARFIELD R.S. PILLOW 6560 6/01/930 .0 .0  GIVEOUT PILLOW 6840 6/01/930 .0 .0  GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0  GRANITE CRK PILLOW 6770 6/01/930 .0 .0	EMIGRANT SUM PILLOW	7390	6/01/93		7.8	.0	.0
FAWN CREEK SNOTEL 7050 6/01/930 .0 .8  FISH LAKE AIRSTRIP 5650 6/01/93 13.4E  FRANKLIN BSN PILLOW 8170 6/01/93 10.3 .0 7.0  GALENA PILLOW 7440 6/01/93 1.9 .0 7.3  GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0  GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7  GARFIELD R.S. PILLOW 6560 6/01/930 .0 .0  GIVEOUT PILLOW 6840 6/01/930 .0 .0  GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0  GRANITE CRK PILLOW 6770 6/01/930 .0 .0	FALL CREEK	6820	6/01/93		.OE	.0	
FISH LAKE AIRSTRIP 5650 6/01/93 13.4E FRANKLIN BSN PILLOW 8170 6/01/93 10.3 .0 7.0  GALENA PILLOW 7440 6/01/93 1.9 .0 7.3  GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0  GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7  GARFIELD R.S. PILLOW 6560 6/01/930 .0 .0  GIVEOUT PILLOW 6840 6/01/930 .0 .0  GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0  GRANITE CRK PILLOW 6770 6/01/930 .0 .0	FAWN CREEK SNOTEL	7050	6/01/93		.0	.0	.8
FRANKLIN BSN PILLOW 8170 6/01/93 10.3 .0 7.0 GALENA PILLOW 7440 6/01/93 1.9 .0 7.3 GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0 GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7 GARFIELD R.S. PILLOW 6560 6/01/930 .0 .0 GIVEOUT PILLOW 6840 6/01/930 .0 .0 GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0 .0 GRAHAM G.S. PILLOW 6770 6/01/930 .0 .0 .0							
GALENA PILLOW 7440 6/01/93 1.9 .0 7.3 GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0 GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7 GARFIELD R.S. PILLOW 6560 6/01/930 .0 .0 GIVEOUT PILLOW 6840 6/01/930 .0 .0 GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0 GRANITE CRK PILLOW 6770 6/01/930 .0 .0						.0	7.0
GALENA SUMMIT (d) 8780 6/01/93 3.9E .0 12.0 GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7 GARFIELD R.S. PILLOW 6560 6/01/930 .0 .0 .0 GIVEOUT PILLOW 6840 6/01/930 .0 .0 .0 GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0 .0 GRANITE CRK PILLOW 6770 6/01/930 .0 .0							
GALENA SUMMIT PILLOW 8780 6/01/93 4.0 .0 10.7  GARFIELD R.S. PILLOW 6560 6/01/930 .0 .0  GIVEOUT PILLOW 6840 6/01/930 .0 .0  GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0  GRANITE CRK PILLOW 6770 6/01/930 .0 .0							
GARFIELD R.S. PILLOW 6560 6/01/930 .0 .0 .0 GIVEOUT PILLOW 6840 6/01/930 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	•						
GIVEOUT PILLOW 6840 6/01/930 .0 .0 .0 GRAHAM G.S. PILLOW 5690 6/01/930 .0 .0 .0 GRANITE CRK PILLOW 6770 6/01/930 .0 .0			•				
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GRANITE CRK PILLOW 6770 6/01/930 .0 .0							
·			•				
	GRASSY LAKE	7270	6/01/93		7.8E	.0	12.4

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AVERAGE 1961-90	0.0	17.5	o.	;	7.72	16.6	0	0.	٥.	0.	۰.	·	o.	•	o.	÷.		o.	• 0	. יי	9	20.7	0	۰.	o.	:	23.6	; ;	12.0	2000	14.7	. •	25.8	22.5	27.2	0.	1.2	6.2	•	•		į	ors will							ricul ture	age, or national	
LAST YEAR	•••	۰.	o.	; <		? •	0	0.	0.	۰.	o.	o.	oʻ (	•	o.	o.	•			•	. 0	9		۰.	۰.	۰.	0.	o c					•	4.4	۰.	o.	0	o.	•	•			cooperators	data.						nt of Agi	k, age, (	
WATER	0.0.	2.8	o. (		. 5	3.6	0	0.	۰.	۰.	<u>.</u>	0.	٠.	٠.	o (	o o		7.0			. 0	6.7	0	•	۰.	17.8E	16.9	0,	2.5	27.45	o. /	, 0	6.9	20.0	22.1	<u>.</u>	0.	9.5	o.	٥.			B	of these	odou	ncnes.				Departmen	creed, color, sex,	
SNOW	::	ŧ	:	:		:	:	;	:	i	:	:	:	:	:	:	:	:	: 9	<u> </u>	<b>'</b> :	i	:	:	:	:	:	:	:	: :		:	;	:	:	:	:	:	:	:			ion Serv			u pai				States	creed, c	
DATE	6/01/93 6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/11/93	6/01/93	6/01/93	6/01/03	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93			Conservat	y publish	4	and water content reported in inches		ite		assistance of the United States Department of Agriculture	without regard to race,	
ELEVATION	7,000	2900	2600	6170	0 1 0	6520	7850	7100	4570	6570	3200	7230	6920	8060	4330	0089	6500	0006	0540	6,44	2430	5540	2640	9500	7980	9580	9580	5530	986	222	0 2 2	2000	6400	9240	8960	2560	6800	7710	6490	7120			SDA-Soil	ted in ar	4	ater con	estimated Aeriel Merker	Discontinued si		ance of t	t regard	
₩.	PILLOW	11104	11107	9	N PILLOW						PILLOW		A PIL	۵.			PILLOW	PILLOW	FILLON		70 114	P1110	PILLOW		PILLOW	(p) s	S PILLOW	PILLOW	NOTEL	(D) NIV	P1110	1100	ILLOW	ררסא	PILLOW	PILLOW	_	NT PILLO	D PILLOW	PILLOW			Credit to USDA-Soil Conservation Service	be appreciated in any published use		=		•				
SNOW COURSE	PRAIRIE QUARTZ PEAK	SADDLE MTN PILLOW	SALT RIVER PILLOW	SAVAGE PASS	SAVAGE PASS	SECESH SUMMIT	SEDGUICK PEAK	SEVENTYSIX CK	SHANGHAI SUM	SHEEP MTN	SHERWIN	SLUG CK DVD	SNAKE RVR STA	SNIDER BASIN	SOLDIER R.S.	SOMSEN RANCH	SOUTH MTN		SQUAL PLAI	STATE I INF	STICKNEY MIII	SIINSET	SWEDE PEAK	TAYLOR CANYON	THUMB DIVIDE PILLOW	TOGWOTEE PASS	TOGWOTEE PASS PILLOW	TOUCHET: #2	TRIAL LAKE SNOTEL	TRINITY MOUNTAIN (d)	TRINIT MIN. FILLOW	TUELVENTIE PILLOU	TWIN LAKES PILLOW	TWO OCEAN PILLOW	VIENNA MINE	WEST BRANCH	WHISKEY CREEK PILLOW	WHITE ELEPHANT	WILDHORSE DVD	WILSON CREEK			NOTE: Cr	ž	à	מ נ	n A	<del>G</del> <del>G</del>		"Programs a	are available	origin."
AVERAGE 1961-90	12.0	· •	19.5	0.	0.72	6,,,	32.9	29.5	31.9	٥.	٥.	٥.	17.4	o. 1	<b>1.</b> 6	11.1	o. (	o. 1	ગં		; ;	× ×	; ;	19.8	1.0	0.	10.9	10.0	0.	41.6	0.0	, v	. 0	:	10.8	:	12.8	9.8	٥.	10.6	10.7	٥.	o.	16.0	18.4	;	•	۰ ،		17.6	•	<b>?</b>
LAST	00	0.	۰.	o. (		9.0	2. 7	10.5	10.3	0.	۰.	۰.	0.	٥.	o.	o.	<u>.</u>	o. (		· c	-	· c			٥.	۰.	:	o.	o ;	 			? 0	•	۰.	٥.	٥.	۰.	٥.	۰.	۰.	•	۰.	o o				. 0	0.	٥.	o. 0	2.
WATER	6.6	? •.	٥.	o. !	 	- c	14.5F	12.9	10.8E	0.	۰.	۰.	13.8	۰.	0.	9.3	o. '	o. (	o.				16.8F	11.7	۰.	۰.	٥.	0.	0.	20.2E	8.47	12.8	0	9.	4.1	٥.	6.2	14.9	۰.	2.1	۰.	۰.	٥.	٠.			•	. 0.	۰.	17.3	0.	7.7
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DATE	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/10/9	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	6/01/93	56/10/9	6/01/93	6/01/95	6/01/93	6/01/93	6/01/93	6/01/93	6/10/9
ELEVATION	7270	7840	6450	9100	5810	0 00	6000	6050	2800	7980	4250	2440	9430	6290	7280	2070	8180	7740	5290	0047	22.62	8100	7850	7850	9050	5240	5140	5140	8240	6110	0110	7750	6880	6720	9150	4750	8800	8960	2440	6100	6100	6200	2600	5200	636U 7100		06/50	5650	6740	8200	6720	8330
ш	GRASSY LAKE PILLOW	GRUS VENIKE FILLUM	HAWKINS LAKE PILLOW	HAYDEN FORK SNOTEL	<del>9</del>	PILLON		20110		CANYON PILLOW	PILLOW	PILLOW	INDIAN CREEK PILLOW	PILLOW	SNOTEL	PILLOW	KELLEY R.S. PILLOW	KENDALL R.S. PILLOW		LAKEVIEW KUG. PILLOW	LAUKEL DRAW SNOIEL	LAVA CREEK	LEMAI KIDGE FILLOM	LEWIS LAKE PILLOW	LAKE SNOTEL	PILLOW	Ð	PILLOW	LOOMIS PARK PILLOW	ਉ	FILLON	MADISON DIT BILLON	P11104	MC RENOLDS RESERVOIR	PILLOW	PILLOW	CREEK ST PILLOW	MONTE CRISTO SNOTEL	PILLOW	MOORES CREEK SUMMIT	MOORES CK SUM PILLOW	PILLOW	PILLOW	PILLOW	MOUNIAIN MDWS PILLOW		7 LLO3	LLOW	OXFORD SPRING PILLOW	PHILLIPS BENCH PILL.	PILLOW	CKEEK KS SNOIEL

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In addition to basin outlook reports, a Water Supply Forecast for the Western United States is published by the Soil Conservation Service and National Weather Service monthly, January through May. Reports may be obtained from the Soil Conservation Service, West National Technical Center, 511 Northwest Broadway, Room 248, Portland, OR 97209-3489.